

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	547	CxCR3 or (CxC adj chemokine adj "3")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:15
L2	1674	Ip-10 or (interferon same gamma same inducible same "10")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:18
L3	9994	Mig	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:18
L4	782994	human	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:19
L5	507	L1 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:19
L6	1452	L2 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:19
L7	1072	L3 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:19
L8	108279	mammal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:19
L9	258	L1 and L8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:20
L10	810422	L4 or L8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:20

L11	509	L1 and L10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:20
L12	1461	L2 and L10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:20
L13	1074	L3 and L10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:21
L14	215265	assay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:21
L15	477	L11 and L14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:21
L16	1310	L12 and L14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:21
L17	771	L13 and L14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:21
L18	141	L11 and L12 and L13 and L14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:22
L19	1250	Loetscher	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:23
L20	248	Loetscher and Marcel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:23

L21	8	Loetscher same Marcel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:23
L22	210	Moser and Bernard	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:24
L23	21	Moser same Bernard	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/17 14:24
S1	1	"6140064".pn.	USPAT	OR	OFF	2005/10/17 14:14

09/633,541  
STN Results

(FILE 'HOME' ENTERED AT 14:36:34 ON 17 OCT 2005)

FILE 'BIOSIS, MEDLINE, CAPLUS, EMBASE, SCISEARCH' ENTERED AT  
14:37:14 ON  
17 OCT 2005

L1	3741 S CXCR3 OR CXC CHEMOKINE 3
L2	6004 S IP-10 OR INTERFERON GAMMA INDUCIBLE 10 KDA PROTEIN
L3	7013 S MIG
L4	1827 S MIG AND CHEMOKINE
L5	7013 S L3 OR L4
L6	1476 DUP REM L1 (2265 DUPLICATES REMOVED)
L7	2304 DUP REM L2 (3700 DUPLICATES REMOVED)
L8	4284 DUP REM L3 (2729 DUPLICATES REMOVED)
L9	192 S L6 AND L7 AND L8
L10	1662095 S ASSAY
L11	20 S L9 AND L10
L12	113 S L6 AND L10
L13	206 S L7 AND L10
L14	174 S L8 AND L10

## 09/633,541 Results

SEQ ID NO: 1

## SUMMARIES

Result No.	Score	% Query Match	Length	DB	ID	Description
1	1670	100.0	1670	6	AR117009	AR117009 Sequence
2	1670	100.0	1670	6	BD195161	BD195161 CXCR3 che
3	1670	100.0	1670	6	AR456180	AR456180 Sequence
4	1623	97.2	1630	6	CQ868641	CQ868641 Sequence
5	1623	97.2	1670	6	AR380435	AR380435 Sequence
6	1623	97.2	1670	6	AX411189	AX411189 Sequence
7	1623	97.2	1670	6	AX548788	AX548788 Sequence
8	1623	97.2	1670	9	HSGPCRIN8	X95876 H.sapiens m
9	1612.4	96.6	1614	6	CQ834242	CQ834242 Sequence
10	1612	96.5	1625	6	CQ717993	CQ717993 Sequence
11	1589.4	95.2	1626	9	BC034403	BC034403 Homo sapi
12	1545.2	92.5	1703	6	AX805367	AX805367 Sequence
13	1545.2	92.5	1867	9	AF469635	AF469635 Homo sapi
14	1545.2	92.5	22608	6	CQ868640	CQ868640 Sequence
c 15	1545.2	92.5	248968	9	HSXDPB	AL590763 Homo sapi

## SUMMARIES

Result No.	Score	% Query Match	Length	DB	ID	Description
1	1670	100.0	1670	2	AAV26557	Aav26557 Human IP-
2	1623	97.2	1630	13	ADR67007	Adr67007 Human can
3	1623	97.2	1670	6	ABN97338	Abn97338 Gene #383
4	1623	97.2	1670	8	ABZ42641	Abz42641 Human CXC
5	1623	97.2	1670	10	AAD58503	Aad58503 Human C-X
6	1623	97.2	1670	10	ADG33164	Adg33164 Human DNA
7	1623	97.2	1670	11	ADN39433	Adn39433 Cancer/an
8	1623	97.2	1670	11	ADI31654	Adi31654 Human cDN
9	1623	97.2	1670	12	ADH61809	Adh61809 Human G p
10	1623	97.2	1670	12	ADO29948	Ado29948 Human GPC
11	1623	97.2	1670	12	ADP10440	Adp10440 Reference
12	1623	97.2	1670	12	ADQ09120	Adq09120 Human CXC
13	1623	97.2	1670	13	ADR24759	Adr24759 Breast ca
14	1612.4	96.6	1614	12	ADQ95935	Adq95935 T cell ac
15	1545.2	92.5	1703	10	ADC46964	Adc46964 Human CXC

## SUMMARIES

Result No.	Score	% Query Match	Length	DB	ID	Description
1	1670	100.0	1670	3	US-08-709-838-1	Sequence 1, Appli
2	1670	100.0	1670	3	US-08-829-839-1	Sequence 1, Appli
3	1670	100.0	1670	4	US-09-624-594-1	Sequence 1, Appli
4	1670	100.0	1670	4	US-09-607-156-1	Sequence 1, Appli
5	1623	97.2	1670	4	US-09-023-655-980	Sequence 980, App
6	1187.2	71.1	1293	4	US-09-016-434-1052	Sequence 1052, Ap
7	1107	66.3	1107	4	US-09-170-496D-19	Sequence 19, Appl
8	1105.4	66.2	1107	4	US-09-170-496D-173	Sequence 173, App
9	240	14.4	1679	1	US-08-202-056-6	Sequence 6, Appli
10	240	14.4	1679	1	US-08-076-093A-5	Sequence 5, Appli
11	240	14.4	1679	1	US-08-701-265-5	Sequence 5, Appli
12	240	14.4	1679	2	US-08-284-586-5	Sequence 5, Appli
13	240	14.4	1679	2	US-08-805-478-5	Sequence 5, Appli
14	240	14.4	1679	2	US-08-802-627A-5	Sequence 5, Appli
15	240	14.4	1679	2	US-08-801-238-5	Sequence 5, Appli

## SUMMARIES

		%					
Result		Query					
No.	Score	Match	Length	DB	ID		Description
1	1670	100.0	1670	16	US-10-251-686-1		Sequence 1, Appli
2	1623	97.2	1670	9	US-09-880-107-3833		Sequence 3833, Ap
3	1623	97.2	1670	15	US-10-225-567A-73		Sequence 73, Appl
4	1623	97.2	1670	15	US-10-345-680-58		Sequence 58, Appl
5	1623	97.2	1670	17	US-10-172-118-620		Sequence 620, App
6	1623	97.2	1670	17	US-10-411-284-3		Sequence 3, Appli
7	1623	97.2	1670	17	US-10-085-117-203		Sequence 203, App
8	1623	97.2	1670	17	US-10-295-027-751		Sequence 751, App
9	1623	97.2	1670	17	US-10-342-887-620		Sequence 620, App
10	1623	97.2	1670	17	US-10-641-643-980		Sequence 980, App
11	1623	97.2	1670	18	US-10-733-878-305		Sequence 305, App
12	1623	97.2	1670	19	US-10-929-182-13		Sequence 13, Appl
13	1545.2	92.5	1703	18	US-10-733-878-518		Sequence 518, App
14	1545.2	92.5	22608	17	US-10-085-117-202		Sequence 202, App
15	1542	92.3	1877	15	US-10-106-698-2125		Sequence 2125, Ap

SEQ ID NO: 2

## SUMMARIES

Result No.	Score	% Query		DB	ID	Description
		Match	Length			
1	1907	100.0	368	2	AAW54371	Aaw54371 Human IP-
2	1907	100.0	368	3	AAAY90614	Aay90614 Human G p
3	1907	100.0	368	4	AAG80122	Aag80122 Human CXC
4	1907	100.0	368	6	ABP81795	Abp81795 Human CXC
5	1907	100.0	368	7	AAE38602	Aae38602 Human C-X
6	1907	100.0	368	7	ADC22539	Adc22539 Human G p
7	1907	100.0	368	7	ADF17988	Adf17988 Human CXC
8	1907	100.0	368	7	ADH14012	Adh14012 Human GPR
9	1907	100.0	368	7	ADN39434	Adn39434 Cancer/an
10	1907	100.0	368	8	ADH61810	Adh61810 Human G p
11	1907	100.0	368	8	ADO29458	Ado29458 Human GPC
12	1907	100.0	368	8	ADP12496	Adp12496 Protein e
13	1907	100.0	368	8	ADP12922	Adp12922 Protein e
14	1907	100.0	368	8	ADQ09119	Adq09119 Human CXC
15	1907	100.0	368	8	ADQ95936	Adq95936 T cell ac

## SUMMARIES

Result No.	Score	% Query		DB	ID	Description
		Match	Length			
1	1907	100.0	368	3	US-08-709-838-2	Sequence 2, Appli
2	1907	100.0	368	3	US-08-829-839-2	Sequence 2, Appli
3	1907	100.0	368	4	US-09-170-496D-20	Sequence 20, Appl
4	1907	100.0	368	4	US-09-624-594-2	Sequence 2, Appli
5	1907	100.0	368	4	US-09-607-156-2	Sequence 2, Appli
6	1901	99.7	368	4	US-09-170-496D-174	Sequence 174, App
7	640	33.6	374	3	US-08-982-493-6	Sequence 6, Appli
8	635	33.3	372	1	US-08-202-056-5	Sequence 5, Appli
9	635	33.3	372	1	US-08-076-093A-6	Sequence 6, Appli
10	635	33.3	372	1	US-08-701-265-6	Sequence 6, Appli
11	635	33.3	372	2	US-08-284-586-6	Sequence 6, Appli
12	635	33.3	372	2	US-08-805-478-6	Sequence 6, Appli
13	635	33.3	372	2	US-08-802-627A-6	Sequence 6, Appli
14	635	33.3	372	2	US-08-801-238-6	Sequence 6, Appli
15	635	33.3	372	2	US-08-801-228-6	Sequence 6, Appli

## SUMMARIES

Result No.	Score	% Query		DB	ID	Description
		Match	Length			
1	1907	100.0	368	14	US-10-251-385-20	Sequence 20, Appl
2	1907	100.0	368	14	US-10-225-567A-74	Sequence 74, Appl
3	1907	100.0	368	14	US-10-345-680-59	Sequence 59, Appl
4	1907	100.0	368	14	US-10-251-686-2	Sequence 2, Appli
5	1907	100.0	368	14	US-10-239-423-78	Sequence 78, Appl
6	1907	100.0	368	15	US-10-411-284-4	Sequence 4, Appli
7	1907	100.0	368	15	US-10-295-027-752	Sequence 752, App
8	1901	99.7	368	14	US-10-251-385-174	Sequence 174, App
9	1891	99.2	415	15	US-10-411-284-2	Sequence 2, Appli
10	1876	98.4	472	14	US-10-106-698-6402	Sequence 6402, Ap
11	636.5	33.4	399	15	US-10-334-143-7	Sequence 7, Appli
12	636.5	33.4	399	15	US-10-276-774-2394	Sequence 2394, Ap
13	635.5	33.3	355	14	US-10-237-563-36	Sequence 36, Appl
14	635	33.3	372	9	US-09-104-063-6	Sequence 6, Appli
15	635	33.3	372	14	US-10-251-385-66	Sequence 66, Appl